\$EPA	1
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POTENTIAL HAZARDOUS WASTE SITE

	TFICATION
OH STATE	02 SITE NUMBER D980610927

	ITE INFORMA			NT OH	0980610927
II. SITE NAME AND LOCATION					
O1 SITE NAME (Legal, common, or describere name of site) Wayne Dump*			sham R	SPECIFIC LOCATION IDENTIFIER	
Wayne		04 STATE OH	05 ZIP CODE 0	WOOD	07 COUNTY 08 CONG CODE DIST
09 COORDINATES LATITUDE LONGIT 4L°17'30." 23°27	UDE 1 <u>30</u>				
Headleast on US 6, turn right o the village of Wayre). Turn left Graham on the left across fro III. RESPONSIBLE PARTIES	nte Way onte Gra om Grah	ne Ro ham am Ce	l Heads Rol Site Metary	south on Wayn 15 about £an	e (through) nile down
of owner of anough Chamberlain		_	T (Business, maing, res		
wayne		O4 STATE	05 ZIP CODE 43466	06 TELEPHONE NUMBER (419,288-3821	,
07 OPERATOR III known and different Iron owners N.A. MUNCLE VIIIE		08 STREE	T (Business, mailing, res	scential)	
09 CITY		10 STATE	11 ZIP CODE	12 TELEPHONE NUMBER	
13 TYPE OF OWNERSHIP (check one) SY A. PRIVATE B. FEDERAL:					
T4 OWNER/OPERATOR NOTIFICATION ON FILE (Check at that apply) A. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR IV. CHARACTERIZATION OF POTENTIAL HAZARD	B. UNCONTROLL	ED WASTI	SITE (CERCLA 103	c) DATE RECEIVED: MONTH	9/91 C. NONE
O1 ON SITE INSPECTION STYES DATE 10 21 87 EAR NO MONTH DAY YEAR C E. LOC		CIAL I		C. STATE D. OTHER	R CONTRACTOR
02 SITE STATUS (Check one). 0 A. ACTIVE ST B. INACTIVE C. UNKNOWN	3 YEARS OF OPERA ()() ()()	KNOW EGINNING YE	n 1971	UNKNOV	VN
Solid wase, demolrhon		ncoter	ral		
5011, Groundwater, 450		Jate	r cont	aminakon	!
V. PRIORITY ASSESSMENT					
O1 PRIORITY FOR INSPECTION (Check one. If high or measure at checked, compl A. HIGH (Inspection required promothy) (Inspection required)	ere Part 2 - Waste Inform SI C. LOW (Inspect on time a		D. NONE		istion formi
VI. INFORMATION AVAILABLE FROM					
	2 OF IAGONEW ORDSHIZE OEPA , I	_	0		03 TELEPHONE NUMBER (419) 352 - 8461
1	OEPA	06 ORGA	NIZATION	07 TELEPHONE NUMBER 419 352 - 8461	OS DATE 11 2 97 MONTH DAY YEAR

EPAFORM 2070-12 (7-81)

** Previously designated as "No Name "



SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

- 1	I. IDENTIFICATION
	01 STATE 02 SITE NUMBER 0H 090610927

PART 2 - WASTE INFORMATION							
II. WASTE ST	TATES, QUANTITIES, AN	D CHARACTERI	STICS				
O1 PHYSICAL STATES (Choca serinal apply) O2 WASTE QUANTI (Measures of must be a must be a must be a TONS		f waşte quantifies independenti	O3 WASTE CHARACTERISTICS (Check as that approximately as the control of the contr		VE VE		
III. WASTE T		<u></u>		l			
	SUBSTANCE N		Tax 00000	00 1111 05 115 101105	00.00.00.00		
CATEGORY			01 GROSS AMOUNT	02 UNIT OF MEASURE		1: 4 1	
SLU	SLUDGE		 		5011 d 0	l'aste - dem	dition
OLW	OILY WASTE				type	mater a	
SOL	SOLVENTS						
PSD	PESTICIDES		1-/nx	COULD			
occ	OTHER ORGANIC CH	IEMICALS	0,	1700017		· ···-	
IOC	INORGANIC CHEMIC	ALS	ļ				
ACD	ACIDS						
BAS	BASES						
MES	HEAVY METALS						
IV. HAZARDO	DUS SUBSTANCES ISMA	poendiz for most frequent	ty cited CAS Numbers)				V
01 CATEGORY	02 SUBSTANCE N	AME	03 CAS NUMBER	04 STORAGE/DISF	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
						ļ	
			Lavar.)C			
			1111700	7 7			
					·		
	<u> </u>						
							
<u> </u>							L
	CKS (See Appendix for CAS Mumbe			-		···	
CATEGORY	01 FEEDSTOC	CNAME	02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	02 CAS NUMBER
FDS				FDS			
FDS				FDS			
FDS				FDS			
FDS				FDS			
VI. SOURCES OF INFORMATION (Cité specific references, e.g., state tiles, sample analysis, reports)							
OEPA	I, NWDO,(CE	RCLA fi	lez, Solid	? Waste fi	îles)		

\$EPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

OH DESCRIPTION

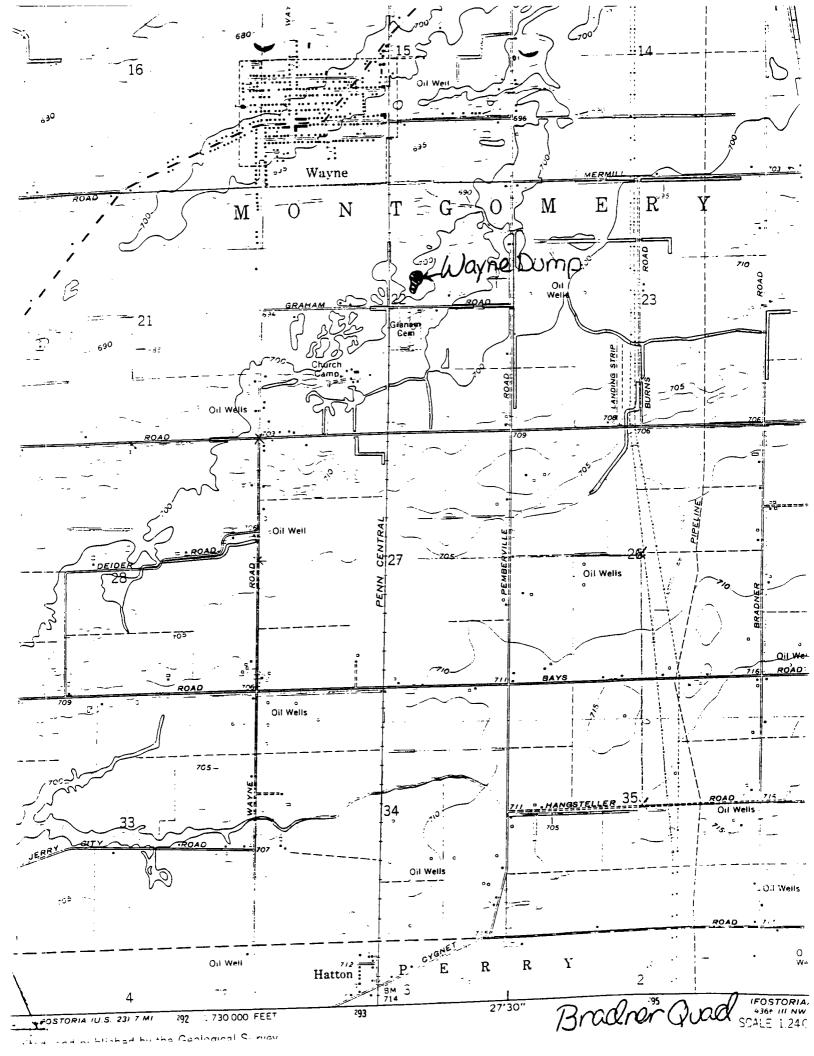
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

IL HAZARDOUS CONDITIONS AND INCIDENTS		
01 VA. GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED 4,200 *	02:3 OBSERVED (DATE)	POTENTIAL ALLEGED
The Cochacole had mock is the	04 NARRATIVE DESCRIPTION 05.10 MILLER 14.15 DOT 1	snown how doen this
or population potentially affected 4,200 * The Carbonale bedrock is the indump was. If itencountered into the aquifer. Porous sand	had a continuación	much my monded
dump was if itericourrered	1 Com - Could Coulded C	ontomine 40h
into the circles. Porous suita movement	cover cools for invares	Of It see the Road Copy
01 S.B. SURFACE WATER CONTAMINATION	02 C OBSERVED (DATE)	POTENTIAL _ ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	
Leachate run-off from the six		
the site is possible However, r	ro leachate was seen at	the time of
inspection + run-off from the	esoil in this area is slo	w to very slow
01 C. CONTAMINATION OF AIR	02 C OBSERVED (DATE)	_ POTENTIAL ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	
None reported		
1		
01 _ D. FIRE/EXPLOSIVE CONDITIONS	02 COBSERVED (DATE:)	_ POTENTIAL ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	
Unknown		
01 SE DIRECT CONTACT	02 G OBSERVED (DATE:)	POTENTIAL _ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: <100	04 NARRATIVE DESCRIPTION	
There is a gate at the entrance	e of the site, nowever th	esive itself is not
fenced An off-road vehicle	mayer bolimai 210, and a	varry to the
		cyci cca ic ii c
courth of the site	e 17 mg 13 10 carea sever a	cys: 52 10 112
north of the site		·
north of the site	02 OBSERVED (DATE.	POTENTIAL _ ALLEGED
north of the site	02 OBSERVED (DATE.	POTENTIAL _ ALLEGED
north of the site	02 OBSERVED (DATE.	POTENTIAL _ ALLEGED
north of the site	02 OBSERVED (DATE.	POTENTIAL _ ALLEGED
north of the site of the contamination of soil unknown of area potentially affected: unknown Site is covered with sand. Co soil. Site located in an agri	02 0 OBSERVED (DATE	POTENTIAL = ALLEGED MIGRICIPED INTO HE
north of the site 11 of contamination of soil unknown 13 area potentially affected: unknown Site is covered with sond. Co Soil. Site located in an agri	02 13 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION OTHER MANUAL AREA 02 13 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	POTENTIAL = ALLEGED MIGRATURE INTO THE POTENTIAL = ALLEGED
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POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION 01 STATE 02 SITE NUMBER

PART 3 - DES	PRELIMINANT ASSESSMENT SCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS	OH D9	80610927
II. HAZARDOUS CONDITIONS AND INCI	DENTS (Continued)		
01 S J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 - OBSERVED (DATE:)	□ POTENTIAL	☐ ALLEGED
None reported or a Vegetation appeared	seen when the site was inspected all healthy		
01 TK. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name) of		☐ POTENTIAL	□ ALLEGED
None reported or se ground hogs have t	our when the site was inspected. Ple our rowed into the side of the mour	nty of bir	rls,
01 - L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION NOTE reported	02 C OBSERVED (DATE:)	☐ POTENTIAL	C ALLEGED
01 M. UNSTABLE CONTAINMENT OF WAS		☐ POTENTIAL	☐ ALLEGED
O3 POPULATION POTENTIALLY AFFECTED: SOLICE LUCSIE WOS CLUM	rped on the Side of the mound, not	-Covered	
01 IN DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 G OBSERVED (DATE)	☐ POTENTIAL	☐ ALLEGED
None reported			
01 □ O. CONTAMINATION OF SEWERS, STO 04 NARRATIVE DESCRIPTION	ORM DRAINS. WWTPs 02 G OBSERVED (DATE)	☐ POTENTIAL	☐ ALLEGED
None reported			
01 SZ P ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	G 02 G OBSERVED (DATE:)	POTENTIAL	▼ ALLEGED
Solid waste appears	s to have been dumped after the si	le was cr	osecl
05 DESCRIPTION OF ANY OTHER KNOWN, I	POTENTIAL, OR ALLEGED HAZARDS		
III. TOTAL POPULATION POTENTIALLY	AFFECTED: 4,200 *		
IV. COMMENTS			
V. SOURCES OF INFORMATION ICAO SOCCA	C references, e. g., state files, samole analysis, reports)		
OEPA, NWYO, (CERC	LA files + solid waste files)		



	Information Available
Major Data Elements	Yes: No Major Source (Ohio EPA Divisions, otheragencies, reports/documents)
Owner/Operator Information	
Owner	: V: : Wood County Court House, title search
Operator	
Other Responsible or Affected Parties	V OEPA, NWOO, Solid Waste files
Waste Information	
Waste States	
Waste Quantity at Site	
Waste Characterization	: : V: What files, but nothing specific
Waste Type	d :
Hazardous Substances	_: : :
Hazardous Conditions Inform	<u>ation</u>
On-Site Inspection	
Ground Water	: V: : Underground Water Resources Map Upper Portage River Basin ODNR, DIVOX Water, 1972; Ground-Water Resources of Wood County
Surface Water	ODNR, DIVOT-WOILF, 1972; Ground-Water Resources OF WOOR COUNTY
Air	::√:
Fire/Explosion	_;;√;
Direct Contact	: 1 : Inspection, 10/21/87
Soil	: V: : General Soil Map of Wood County, ODNR, DIV Of Lands+Soil
Drinking Water	1962; 50:11 SUNRY, WOOD COUNTRY, OBUR, USUA, +OAES, 1966 : V: : OEPA, NWDO, FILES
Floral/Fauna/Food Chain	$:$ $:$ \checkmark $:$

56046- A0403

#OHD980610927

Potential Hazardous Waste Site Wayne Dump (previously referred to as "No Name" on its 103 (P) Notification form) Cuto Graham Road Wayne. OH 43466 Wayne, OH 43466 Wood County

DEC 07 1987

PLANNING AND CONTRACTS MAN GEMENT UNIT

The site is located about 3/4 mile southeast of the Village of Wayne, Ohio. It is the former village dump.

According to early records, this dump was owned by N.A. Munderville. In 1967, an estimated 54 cubic yards of solid waste were received a month. The dump was closed and covered about 1971.

Land use in the area is primarily agricultural. The soil is generally poorly drained and surface run-off is very slow or ponded. The soil is from 9 to 12 inches thick and developed in a glacial clay till. The till averages about 25 feetthick. To the east of the site is a sand deposit, probably of glaciofluvial origin.

The carbonate bedrock is the major aquifer in this area. Area residents use groundwater for their drinking water supply. The municipal water wells of Wayne are within a mile of this site and those of Bradner are within three miles.

A stream is located about 1500 ft. to the north of the site. It empties into the Portage River about 2 1/2 miles to the west of the site.

The site itself is a mound, which is relatively level on the top. It is covered with low-growing brambles and grass. A few young trees are growing at the center of the site. The soil on the mound is extremely sandy. Trees completely surround the site.

The road to the site is overgrown with grass. There is a wood gate at the entrance of the site. The gate is tied to trees and a few fence stakes with nylon rope. A "No Trespassing" sign is posted on the gate. There is an offroad vehicle trail several yards to the north of the site.

Trash can be seen along the edge of the mound. It is completely uncovered and appears to have been dumped after the dump closed. The trash consists of a wide variety of household waste, tires, car parts, and demolition-type material. There is evidence of burning. No leachate was seen coming from the site.

The site appears to be relatively stable. Most of it is covered and no leachate was seen at the time of inspection (10/21/87). The site is in a low population area and there have been no complaints about the drinking water or damage to the environment. There is no evidence of hazardous wastes being disposed of here. Therefore, a low priority for FIT/State activites is recommended for this site.

Deborah J. Berger Div. of Solid & Hazardous Waste Mgmt.